

ABSTRACT OF THE DISCLOSURE

Yarns, fibres or filaments made of flame-retardant synthetic material

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The present invention relates to yarns, fibres or filaments made of thermoplastics and to their manufacture. It relates more particularly to yarns, fibres or filaments exhibiting good fire resistance properties and to processes for the manufacture of these articles. These yarns or fibres made of polymer are obtained by spinning a polymer comprising an additive 10 possessing flame-retardant properties composed of at least particles of a solid substrate on which a flame-retardant compound is adsorbed.